Utah Department of Transportation Contractor Performance Rating Form Form C-119 (02/04)

http://eprpw.dot.utah.gov/rate/contractor-rating.asp

Prepare the rating and submit a signed hardcopy to Central Construction at the completion of a project and at the beginning of the calendar year for those projects that require two or more construction seasons.

Intermediate ratings prepared throughout the length of the project are not submitted to the Central Construction. However their use is encouraged as a partnering tool to evaluate the contractor's performance to date and eliminate any "surprises" when the final rating is prepared. It is recommended that the frequency of intermediate ratings should be established at the pre-construction conference.

- Answer the 38 questions based on a scale of 0-10, (Non-performance = 0; Performance 100% of the time = 10) (Question 6 is 0-100). Decimals can be used if desired.
- Use Tab Key to move through rating questions. Do not hit Enter as this will calculate form.
- N/A option can be used for those questions where the contractor was not required to perform a particular function, as in questions 13 & 14, the submittal or the correction of payrolls.
- Questions 2, 3, 4, & 5 require responses based on specific material quality issues.
- An area for comments is provided at the end of each section.
- Ratings of less than 70% require explanations.

Date:

Type of Rating:

Project Number:

Project Name:

<u>After Filling Out Entire Form</u> Click "Calculate Performance Rating" Below and Print the Generated Page for Signatures.

Please fill out the following form Completely (all fields required):

Con	tractor:
Resident En	gineer:
Quality Cor	atrol/Workmanship (10% Weighting)
	1. Protected completed work from damage during continued construction.
	2. Material dispute analysis submitted proved to have issues with contractor/consultant lab personnel or equipment. (Number submitted: $0 = 10$; $1-2 = 7$; $3-4 = 4$; 5 or more $= 0$)
	3. Rejected materials dispute analysis outright. (Number submitted: $0 = 10$; $1-2 = 7$; $3-4 = 4$; 5 or more $= 0$)
	4. Produced surfacing or base material that was required to be removed and replaced. (Number of lots removed and replaced: $0 = 10$; $1-2 = 7$;

(Percent within limits: 100 = 10; 95-99 = 9; 91-94 = 8; 85-90 = 7; 81-84 = 5;

Quality Control/Workmanship Comments:

3-4 = 4; 5 or more = 0)

5. Overall percent within limits of paving.

75-80 = 4; 71-74 = 2; 61-70 = 1; 60 or less = 0)

	6. Safety Rating based on Average Region Safety and Loss Coordinator's audits on Project (0-100) (Enter Average of all safety audits to date in box)	
Safety C	omments:	
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Work Zo	one Traffic Control (15% Weighting)	
	7. Contractor and subcontractors followed the traffic control plan.	
	8. Traffic Control Maintainer made the minimum day and night inspections.	
	9. Contractor removed traffic control when no work was in progress	S.
	10. Contractor did not allow parked equipment or private vehicles t create a hazard to the traveling public.	0
	11. Contractor maintained compliance with UDOT standards in all areas of the traffic control operations.	
	12. Traffic Control Maintainer available when required.	
Work Zo	ne Traffic Control Comments:	
		7
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EEO/La	bor Compliance (5% Weighting)	
	13. Contractor submitted payrolls when required.	
	14. Promptly complied when payroll corrections were requested.	
	15. Took corrective action when notified of problems found on Labor/EEO interviews.	
	16. Subcontractors in full compliance were paid promptly.	
	16. Subcontractors in full compliance were paid promptly.17. Contractor maintained the project bulletin board.	
EEO/Lab		
EEO/Lab	17. Contractor maintained the project bulletin board.	

Environmen	tal Compliance (10% Weighting)	
Environmenta	18. Contractor complied with environmental laws and regulations.	
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Administrati	on/Organization/Supervision (10% Weighting)	
	19. Contractor resolved delays quickly and efficiently.	
	20. Contractor provided adequate supervision of subcontractors.	
	21. Contractor and subcontractor made timely payments for materia furnished to the project.	l
	22. Project supervision had a positive impact on the project.	
	23. Contractor negotiated Change Orders prior to starting work.	
Administratio	n/Organization/Supervision Comments:	
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Partnering (5% Weighting)	
	24. Contractor's organization supported partnering concepts.	
	25. Contractor included subcontractors in the partnering process.	
	26. Contractor followed the escalation process.	
	27. Evaluation of partnering was discussed at regular meetings.	
Partnering Co	2	
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Schedule (15% Weighting)					
28. Contractor submitted approach to the project	ted Baseline CPM that clearly rep	presented his			
29. Contractor submitt	ted monthly updates to the constr	uction schedule.			
30. Contractor used co project.	nstruction schedule as a tool to m	anage the			
31. Request for extensi	ons of time backed up by valid do	ocumentation.			
32. Project schedule di	scussed during the weekly planni	ng meetings.			
Schedule Comments:					
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Public Relations (15% Weightin	<u>ng)</u>				
33. Contractor address timely manner.	33. Contractor addressed public relation concerns of the Engineer in a timely manner.				
34. Contractor respons residents.	sive to the concerns of business ow	vners and			
35. Contractor respons	sive to the traveling public.				
36. Contractor updated schedule as per specific	d effected businesses and resident eation.	s of the work			
37. Compensation was Information Services S	reduced for failure to comply wit pecification.	th the Public			
38. Project was mainta	ined in a neat and orderly manne	er.			
Public Relations Comments:					
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COMMENTS:					
End of Form Calculate Performance Rating	Reset All Values in Form	Cancel and Close Form			
Calculate Fellottilatice Natility	Neset All values III Fulli	Cancer and Cluse Fulli			